

AR 00096042

1a)

14

Rags



①
9:30 PM
1243

Use print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address McDonnell Douglas Aircraft Co. 19685 S. Normandie Ave., Torrance, CA 90502		CA D 08 65 1 0 00 5191213		A. State Manifest Document Number No 00096042		
4. Generator's Phone (213) 533-6677		6. US EPA ID Number C AD 9 90 8 02 9 93		B. State Generator's ID 99906		
5. Transporter 1 Company Name Nash Salvage, Inc.		8. US EPA ID Number		C. State Transporter's ID TDWR#41028		
7. Transporter 2 Company Name		10. US EPA ID Number		D. Transporter's Phone 213/946-8431		
9. Designated Facility Name and Site Address Chemical Waste Management per K.A. 5-15-90 Hwy. 73, 3.5 miles West of Taylor Bayou SK Port Arthur, Texas 77643		T XD 0 0 08 38 8 96		E. State Transporter's ID		
				F. Transporter's Phone		
				G. State Facility's ID HW 50212-001		
				H. Facility's Phone 409/736-2821		
11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	1. Waste No.
a.	"RQ" Hazardous Waste Solid, N.O.S. (F001, F003, F005), ORM-E, NA 9189	168	DF	20160	P	980790 F001, F003 F005
b.						
c.						
d.						
J. Additional Descriptions for Materials Listed Above Rags contaminated with solvent. Weights Are Approx.				K. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information Gloves and Goggles Material Packed in 55 Gallon DOT 21C Emergency # 213/946-8431				CWM PAI K07667061 WO# 974 900514003		
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						
Printed/Typed Name Kris L. Anderson / Agent for DAC		Signature <i>[Signature]</i>		Month Day Year 05/11/90		
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Robert D. McDonald		Signature <i>[Signature]</i>		Date 05/11/90		
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name RAYMOND S. GOMEZ		Signature <i>[Signature]</i>		Date 05/11/90		
19. Discrepancy Indication Space SECT. 17, 14 & 15 corrections made prior to arrival. OH 5-14-90 change in Section 9 made per Kris Anderson. 5-15-90 SK.						
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.		Date				
Printed/Typed Name Dana Harg		Signature <i>[Signature]</i>		Month Day Year 05/11/90		

INSTRUCTIONS TO GENERATOR (Please Type or Print Clearly)

- (1) Enter the Generator's U.S. EPA twelve digit identification number and the unique five digit number assigned to this manifest by the generator if you are shipping hazardous waste.
- (2) Enter the total number of pages used to complete this manifest.
- (3) Enter the company name and mailing address.
- (4) Provide a phone number where an authorized agent of your firm may be reached in the event of an emergency.
- (5) Enter the company name of the first transporter and their U.S. EPA ID Number.
- (6) If applicable, enter the company name of the second transporter and their U.S. EPA ID Number. If more than two transporters are used, enter each additional transporter's information on the Continuation Sheet (EPA form 8700-22A).
- (7) Enter the company name, site address, and U.S. EPA ID Number of the facility designated to receive the waste listed on this manifest.
- (8) **COMPLETE ALL STATE OF TEXAS INFORMATION A. THROUGH H. IN THE SHADED AREAS.**
- (9) Complete the waste description table as follows:
 - (A) **ITEM 11A** - When shipping an EPA/DOT regulated hazardous waste or material in conjunction with solely state regulated waste enter an "x" in the HM box before each EPA/DOT regulated waste/material description.
 - (B) **ITEM 11** - Enter the U.S. DOT Proper Shipping Name, Hazard Class, and ID Number (UN/NA) for each waste identified. If it is a Class I nonhazardous waste use the Texas Waste Code description.
 - (C) **ITEM 12** - Enter the number of containers for each waste and the appropriate abbreviation for type located in Subchapter A of the TWC Industrial Solid Waste Rules.
 - (D) **ITEM 13** - Enter the total quantity of waste described on each line.
 - (E) **ITEM 14** - Enter the appropriate letter from the table below for the unit of measure.

G = Gallons (liquids only)	Y = Cubic Yards	M = Metric Tons (1000 kg.)
P = Pounds	L = Liter (Liquids only)	N = Cubic Meters
T = Tons (2000 lbs.)	K = Kilograms	
 - (F) **ITEM 1** - Enter the appropriate TWC State Waste Code for each waste you are shipping.
- (10) The Generator must read, sign (by hand), and date the certification statement. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water or air) inserted in the space below. In signing the waste minimization certification statement, those generators shipping hazardous waste who have not been exempted by statute or regulation from the duty to make a waste minimization certification are also certifying that they have complied with the waste minimization requirements.
- (11) The manifest must be signed and dated by the first transporter in the presence of the Generator. If more than one transporter is to be used, the Generator must provide additional copies for their use.
- *(12) Generator retains green copy, sending remaining copies with the driver.

INSTRUCTIONS FOR THE TRANSPORTER (Please Type or Print clearly)

- (1) As driver of the transport vehicle, you are responsible for ensuring that all waste received by you arrives at the specified destination.
- (2) Sign and date the space provided, certifying the waste amounts in **PART I** were received for transport. **NOTE:** If you are unable to carry out the delivery of the shipment as specified, dial the emergency phone numbers given in **PART I** notifying the **GENERATOR**.
- (3) Upon delivery of the shipment, the TSD Facility Owner/Operator is to sign for the shipment in your presence and fill in "date received".
- *(4) Separate the yellow copy and retain for your records. Leave the remaining copies with the TSD Facility Owner/Operator.

INSTRUCTIONS TO TREATMENT, STORAGE AND DISPOSAL (TSD) FACILITY OWNER/OPERATOR (Please Type or Print Clearly)

- (1) The authorized representative of the designated (or alternate) facility's owner or operator must note in **ITEM 19** any significant discrepancy between the waste described on the manifest and the waste actually received at the facility.
- (2) Enter date received and sign in the presence of the driver declaring receipt of the wastes and verifying the quantities in the table in **PART I**.
- (3) Retain the pink copy for your records and return the completed original (white) copy to the **GENERATOR**.

* U.S. EPA and TWC regulations require that copies of this Uniform Hazardous Waste Manifest be retained for a period of three (3) years in your company records. Do not send to TWC unless otherwise notified by these departments.

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street SW., Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CA D 08 65 1 0 00 5 17 2 7 3		Manifest Document No. 197 2 7 3		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.		
3. Generator's Name and Mailing Address McDonnell Douglas Aircraft Co. 19685 S. Normandie Ave., Torrance, CA 90502						A. State Manifest Document Number No 00096042				
4. Generator's Phone (213) 533-6677						B. State Generator's ID 99906				
5. Transporter 1 Company Name Nasn Salvage, Inc.						C. State Transporter's ID TDWR#41028				
6. US EPA ID Number C AD 9 90 8 02 9 93						D. Transporter's Phone 213/946-8431				
7. Transporter 2 Company Name						E. State Transporter's ID				
8. US EPA ID Number						F. Transporter's Phone				
9. Designated Facility Name and Site Address Chemical Waste Management Hwy. 73 Port Arthur, Texas 77643						G. State Facility's ID HW 50212-001				
10. US EPA ID Number T XD 0 0 08 38 8 96						H. Facility's Phone 409/736-2821				
11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)					12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
	a. "RQ" Hazardous Waste Solid, N.O.S. (F001, F003, F005), ORM-E, NA 9189					168	DF	201.60	P	980790 F001, F003 F005
	b.									
	c.									
	d.									
J. Additional Descriptions for Materials Listed Above Rags contaminated with solvent. Weights Are Approx.						K. Handling Codes for Wastes Listed Above				
15. Special Handling Instructions and Additional Information Gloves and Goggles Material Packed in 55 Gallon DOT 21C Emergency # 213/946-8431						CWM PAI K07667061 WO# 974				
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.										
Printed/Typed Name Kris L. Anderson / Agent for DAC						Signature <i>[Signature]</i>		Month Day Year 05/1/90		
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Robert D. McDonnell						Signature TR#N974		Date 05/1/90		
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature		Date		
19. Discrepancy Indication Space										
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.										
Printed/Typed Name						Signature		Date Month Day Year		

Generator Name: McDonnell Douglas AircraftManifest Doc. No.: 91213CWM Profile Number: R 0 7 5 6 7State Manifest No.: 000960

This form is submitted to Chemical Waste Management, Inc. in accordance with 40 CFR Part 268, which restricts the land disposal of hazardous wastes.

I. IDENTIFICATION OF THE WASTE

I have identified my waste and marked the appropriate box(es) below to indicate how my waste must be managed to conform to the land disposal restrictions.

A. Is this waste a non-wastewater or a wastewater? Check ONE: ☐ Non-Wastewater ☐ Wastewater

B. Identify ALL USEPA hazardous waste numbers that apply to this waste shipment (as defined by 40 CFR 261). For each waste number, identify the corresponding subcategory (check NONE or write in the description from 40 CFR 268.41, 42 or 43).

USEPA HAZARDOUS WASTE NO.	NONE	SUBCATEGORY DESCRIPTION
F001		
F003		
F005		

USEPA HAZARDOUS WASTE NO.	NONE	SUBCATEGORY DESCRIPTION

To list additional USEPA waste number(s) and subcategory(s), use the supplemental sheet provided (CWM-2001-B). If the supplemental sheet is used, check here: ☐

II. HOW MUST THE WASTE BE MANAGED?

Check the box(es) that indicate the Land Ban status of the waste. For any waste(s) that meets part of the treatment standard and requires additional treatment, you must mark (1) Box A (the waste requires treatment) and (2) Box B.1 or B.2, or D (the waste satisfies part of the treatment standards).

☒ A. RESTRICTED WASTE REQUIRES TREATMENT

I am the initial generator of a restricted waste (i.e., solvent/dioxin, California List, or scheduled waste) which must be treated to the applicable treatment standard set forth in 40 CFR Part 268 Subpart D and all applicable prohibition set forth in 40 CFR 268.32 or RCRA Section 3004(d) prior to land disposal. This requirement applies to EPA hazardous waste number(s) F001, F003, F005 AND/OR the following California List constituents: (check all that apply) ☐ Acid, ☐ Metals, ☐ Cyanides, ☐ HOCs, ☐ PCBs. A copy of all applicable treatment standards and specified treatment methods is maintained at the treatment, storage, and disposal facility named above.

☐ B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS

The EPA hazardous waste number(s) _____ has been treated in compliance with the applicable performance standards specified in 40 CFR Part 268 Subpart D. Supporting data is available to be provided as requested by the receiving facility.

"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment."

☐ B.2 RESTRICTED WASTES FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY (AND THE WASTE HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY)

"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment." This treatment has been performed for EPA hazardous waste number(s) _____

☐ C. RESTRICTED WASTE SUBJECT TO A VARIANCE

The waste identified above is subject to a national capacity variance, a treatability variance, or a case-by-case extension which expires on _____. This variance applies to EPA hazardous waste number(s) _____. If disposal occurs in a landfill or surface impoundment, the unit must meet the minimum technological requirements. (Note: Wastes destined for deepwell injection are subject to a separate set of variances. See instructions or 40 CFR Part 146.)

☐ D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT

I am the initial generator of the following EPA hazardous waste number(s) _____. I have determined that the waste meets all applicable treatment standards set forth in 40 CFR Part 268 Subpart D, and all applicable prohibition levels set forth in Section 268.32 or RCRA Section 3004(d), and therefore, can be land disposed without further treatment. A copy of all applicable treatment standards and specified treatment methods is maintained at the treatment, storage and disposal facility named above.

"I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting false certification, including the possibility of a fine and imprisonment."

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature: _____ Title: Engineer Date: 05/14/90

INSTRUCTIONS FOR COMPLETING THE LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM

EPA Hazardous Waste Land Disposal Restrictions (40 CFR 268) require that every generator of restricted hazardous waste send, with every shipment of his notification that describes the waste and its status under the Land Ban regulations. This form should assist you in meeting these requirements.

May 8, 1990, almost all hazardous wastes are restricted (have a treatment standard). The exceptions include: K064, K065, K066, K068, K069, K070, K111, K117, K118, K121, K124, K125, K134, K135, K136, K137, K138, U328, U353, and U359. These wastes will be added to Part 268 in the future.

Properly manage your waste under the land disposal restrictions, it is essential that you accurately identify your waste. These are the same waste numbers required to be on the Waste Profile Sheet. If your waste is different from the profile description, such as additional USEPA waste numbers apply, or the characteristics or codes have changed, then you must amend your profile and have the amendments approved by Chemical Waste Management. This must be done prior to shipping and shipment of the waste.

If you have determined that the waste you are about to ship is consistent with your CWM-approved profile, you should prepare this form, and call the CWM facility you are shipping to attribute the waste. The following instructions should assist you in completing this form.

Generator Name: Write in the name of the generator, as it appears on your "Notification of Hazardous Waste Activity" form and your CWM Waste Profile Sheet.

Profile Number: Write in the six-digit profile number here.

Manifest Doc. No.: The unique five-digit manifest document number assigned by the generator, and written in the last five positions of item #1 of the manifest, belongs here.

Manifest No.: If the manifest that is being used for this shipment has a state manifest number (item A of the manifest), then this number should be written here.

Notification of the Waste

Vastewater/Nonwastewater: Check only ONE box here, to indicate whether the waste is a "nonwastewater" or a "wastewater". In most cases a wastewater is defined as having less than one percent (1%) total filterable (or suspended) solids, AND less than one percent (1%) TOC (Total Organic Compounds), AND the remainder of the waste is water. There are a few exceptions to the TOC part of this definition: K011, K013, AND K014 wastewaters are less than 2% TOC; K025 wastewaters must be less than 4% TOC. The requirement for less than 1 % suspended solids does not apply to P001, F002, F003, F004, and F005 wastewaters. Any waste that does not meet the applicable definition of wastewater is a nonwastewater.

USEPA hazardous waste numbers and subcategories: Put all USEPA hazardous waste numbers that correctly apply to this waste in this section. To each number identify the corresponding subcategory by either checking "NONE" or writing in the subcategory description. The waste numbers that do subcategories and the descriptions include:

1. Ignitable Compressed Gas, Ignitable Liquid, NonAtomizable Ignitable Liquid, Ignitable Reactive, or Oxidizer;
2. Acid (pH <= 2.0), Alkaline (pH >= 12.5), or Other Corrosive (Corrosive to SAE 1020 steel at a rate >= 0.25 inch/year);
3. Reactive Cyanide, Reactive Sulfide, Water Reactive, Explosive, or Other Reactive;
4. Cadmium Batteries, or NONE;
5. High Lead, Low Lead, or Lead Acid Batteries; Call CWM 1-800-843-3604, or the USEPA RCRA Hotline, 1-800-424-9346, for High/Low Lead definition
6. High Mercury (>= 16ppm), or Low Mercury (< 16ppm);
7. F002, F003, F004, F005 (NonWastewaters: NONE), (Wastewaters: Pharmaceutical, or NonPharmaceutical);
8. Light Ends, or Filts/Filter Aids/Desiccants;
9. Anhydrous, or Hydrated;
10. Reactive, or NonReactive;
11. Low Zinc (< 15%), or High Zinc (>= 15%);
12. Calcium Sulfate, or NonCalcium Sulfate;
13. K105, and U151: High Mercury (>= 16ppm) or Low Mercury (< 16ppm).

Enter only one USEPA waste number per box. If you need to enter more, check the supplemental page box, and use the supplemental page, form CWM-2001B.

Management Under Land Disposal Restrictions: Check the box that corresponds to the current status of the waste under 40 CFR Part 268.7. Write the USEPA waste numbers from section II for which this box applies. If the requirement applies to all of the waste numbers that you wrote in section II, then you may simply write "see section II, above." instead of re-writing the waste numbers.

Check box A if the waste requires any treatment under 40 CFR Part 268.

Check box B.1 if the waste has been treated to meet the applicable standards found in 40 CFR Part 268.41 and/or 268.43.

Check box B.2 if the waste is subject to the requirements of 40 CFR Part 268.42 (Specified Technology Treatment Standards), and the waste has been treated with that technology.

Check box C if the waste is subject to a national capacity variance, treatability variance, case-by-case extension, or a no-migration petition. If your waste is subject to a treatability variance or a case-by-case extension from the EPA, be sure to enter the date of expiration and if you have not sent a copy of the letter from the EPA with your profile, include it here.

Check Box D if the waste naturally meets the treatment standards in 40 CFR Part 268.41 and/or 268.43 that are applicable. This does not apply to "specified technology" wastes, 40 CFR Part 268.42.

If more than one box applies, check each, as needed. This is especially likely if your waste is identified by more than one USEPA waste number or if California land disposal restrictions still apply to a treated waste.

Do not forget to check any California List restrictions in box A that apply. Briefly stated, the California List requirements apply to your waste if either 1 or 2 (below) describe the waste:

The waste was a liquid when it was first generated, or it later became a liquid ("liquid" means it failed the Paint Filter Test), and the waste is an acid (pH <= 2.0) and/or the waste exceeds the concentration for any of the following constituents: Cyanides >= 1000 mg/l (ppm), PCBs (Polychlorinated Biphenyls) >= 50 ppm, Arsenic >= 500 mg/l (ppm), Cadmium >= 100 mg/l, Chromium VI >= 300 ppm, Lead >= 300 ppm, Mercury >= 20 ppm, Nickel >= 134 mg/l, Selenium >= 100 mg/l, or Thallium >= 130 mg/l.

The waste contains greater than or equal to 1,000 mg/l (ppm) of HOCs. HOCs are those halogenated organic compounds that specifically identified in 40 CFR Part 268, Appendix III. For the HOC restriction, it does not matter if the waste was generated as a liquid or not.

This form has been printed on carbonless self-duplicating paper. After you have completed this form, signed and dated it, remove the back page (labeled GENERATOR). Retain this copy before shipment and retain in your files. Keep the back page with your manifest records. Send all other pages with the shipment. This form is NOT for Lab Packed wastes. Use form CWM-2001-C "Lab Packed Hazardous Waste Land Disposal Notification and Certification Form".

If you have any questions, please call 1-800-843-3604 for Customer Service.

March 1990

Tel: (213) 946-8431
Fax: (213) 941-4157

**13254 LA QUINTA STREET
LA MIRADA, CA 90638**

N 974

Equipment Needed _____

[☒] Transport _____ Drums of Waste To CWM @ \$4,500/van load plus disposal fees,
Plus 5%.

[☐] Solidify/Stabilize and Transport _____ Gallons To _____

[☐] Sale & Delivery of _____ Empty drums, Type _____

[☐] Purchase _____ Empty drums, Type _____

[☐] Transport _____ Empty drums to Recycler _____

[☐] Vacuum Truck Service To _____ Total Gallons _____

[☐] End Dump Service To _____

[☐] Roll Off Service To _____ Deliver Box# _____ Pick Up Box# _____

[☐] Crush & Dispose of Containers [☐] Other _____

_____ 55 gal. Steel _____

_____ 55 gal. Plastic _____

_____ 30 gal. Steel _____

_____ 30 gal. Plastic _____

_____ 20 gal. Steel _____

_____ 15 gal. Steel _____

_____ 15 gal. Plastic _____

_____ 10 gal. Plastic _____

_____ 5 gal. Steel _____

_____ 5 gal. Plastic _____

_____ 1 gal. _____

_____ 55 gal. filled with
smaller containers _____

Depart _____ Date _____ Time _____

Arrive _____ Date _____ Time _____

Depart _____ Date _____ Time _____

Arrive _____ Date _____ Time _____

Depart _____ Date _____ Time _____

Arrive _____ Date _____ Time _____

Depart _____ Date _____ Time _____

Arrive _____ Date _____ Time _____

Delivery Driver's Name _____

Accounts over 30 days bear interest @ 1½% per month from statement date.

Generator's Signature